What is claimed is:

1. A toner comprising a colored resin particle and an external additive,

wherein said external additive comprises a silica fine particle (A) having

a Dv50/Dv10 of 1.8 or more, in which Dv10 represents a particle diameter at which a volume cumulative total from small particle diameter side is 10% and Dv50 represents a particle diameter at which the mentioned volume cumulative total is 50%,

a volume average particle diameter in the range from 0.1 to 1.0μm, and

a sphericity in the range from 1 to 1.3.

2. The toner according to claim 1,

wherein the silica fine particle (A) has a Dv50/Dv10 of 2 or more.

3. The toner according to claim 1,

wherein the silica fine particle (A) has an volume average particle diameter in the range from 0.1 to 0.5μm.

4. The toner according to claim 1,

wherein the silica fine particle (A) has an appearance bulk density in the range from 50 to 250g/l.

5. The toner according to claim 1,

wherein the silica fine particle (A) has an appearance bulk density in the range from 80 to 200g/l.

6. The toner according to claim 1,

wherein the silica fine particle (A) is produced by a melting method.

7. The toner according to claim 1,

wherein the external additive further comprises a silica fine particle (B) having a volume average particle diameter in the range from 5 to 80nm.

8. The toner according to claim 1,

wherein the external additive further comprises a silica fine particle (B) having a volume average particle diameter in the range from 7 to 30nm.

9. The toner according to claim 8,

wherein the external additive further comprises a conductive inorganic fine particle (C) having a number average particle diameter in the range from 0.01 to 2μm.

10. The toner according to claim 8,

wherein the external additive further comprises a conductive inorganic fine particle having a number average particle diameter in the range from 0.03 to 1μm.

11. The toner according to claim 1,

wherein the colored resin particle has a volume average particle diameter Dv in the range from 3 to 15μm.

12. The toner according to claim 1,

wherein the colored resin particle has a ratio (Dv/Dp), of a volume average particle diameter (Dv) to a number average particle diameter (Dp), in the range from 1.0 to 1.3.

13. The toner according to claim 1,

wherein the colored resin particle has a sphericity from 1.0 to 1.3.

14. The toner according to claim 1 further comprises a parting agent.

15. The toner according to claim 14,

wherein the parting agent is a synthetic wax or a polyfunctional ester compound.

16. The toner according to claim 1 further comprises a charge control agent.

17. The toner according to claim 16,

wherein the charge control agent is a charge control

resin having a weight average molecular weight in the range from 2,000 to 50,000.